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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**In re application of: Andrea Wooten****Serial No: 10/732707****Filed: 12/10/2003****For:****Examiner: Gloria Hale****Office Action Dated: 12/30/2006****SPECIFICATION (reiterate from last response)****DETAILED SPECIFICATIONS****Please add the following definition to the beginning of the specifications.****Definition – pressure point is a pocket of foam material to support the pressure areas of the upper area of the back.****Please amend paragraph 0014 as follows:**

[0014] As depicted in FIG. 1, each support member (21, 22) is secured in place upon the lower external surface area of each breast up (11, 12). As shown, each support member (21, 22) spans the lower external surface area of each breast cup (11, 12) and is secured in place upon using a second cooperating fastening member (23). As depicted in FIG. 1B, cooperating fastening members (23) further comprises complementary extending flanges (301, 302) attached to the inner peripheral edge of the mid-section of each support member. As depicted in FIG. 1C, attached to each complementary flange (301, 302) is a conventional fastener such as hooks or snaps. In this embodiment, support member (21, 22) can be secured in place upon the external surface area using adhesive, sewing, hook and eye such as VELCRO or another suitable fastening means. In other embodiments, support member can be secured in place utilizing adjustable members or the drawstring mechanism further described below.

Please amend paragraph 0013 as follows:

[0013] As depicted in FIG. 1, support bra (10) further comprises corresponding support member (21, 22) for each breast cup (11, 12). Support member (21, 22) are preferably cut in a semi-circular shape as shown in FIG. 2. Each support member (21, 22) can also be contoured and constructed to support heavy busted women. Support members (21, 22) can be made of a strong flexible wire or plastic mesh as shown in FIG. 2. In alternative embodiments, support member (21, 22) can be made of strong flexible plastic. The support member (21, 22) can also be made of a durable lightweight plastic material.